

ABSTRACT

A fastening device for connecting an attached component to a printed circuit board (PCB) has an elongated body, an operating member and a resilient member. The elongated body penetrates through the attached component and the PCB, and has a
5 reducing section disposed at a lower half thereof and a protruding portion positioned on a free end thereof. The operating member eccentrically pivots to the elongated body, and has an eccentric body and a pressing arm outwardly extending from the eccentric body. The resilient member sleeves on an upper half of the elongated body. The resilient member has a clipping portion disposed at an end thereof and tightly
10 contacting the reducing section. The protruding portion is consequently uplifted to force the clipping portion horizontally supporting a bottom of the PCB while the pressing arm is pushed downwardly, such that the attached component is connected to the PCB.